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PHOTOGRAPHIC INTERPRETATION REPORT



VALDAY SAM LAUNCH COMPLEX B31-5 USSR

TCS-20180/68
APRIL 1968
COPY 113
2 PAGES

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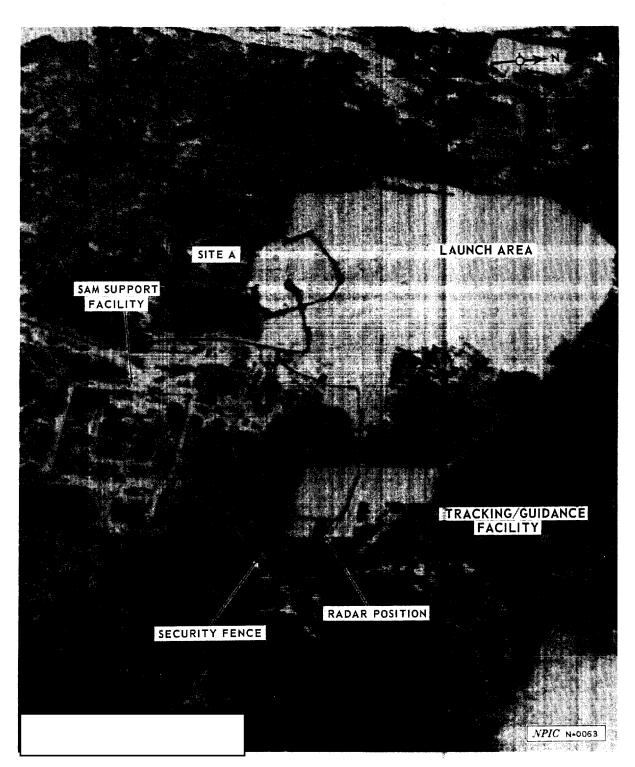
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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER	
Valday SAM Launch Complex B31-5	
USSR 58-35-00N 032-58-00E	25X1A
	25X1D
Valday SAM Launch Complex B31-5 is newly observed under construction on KEYHOLE photography of Deployment of an SA-5 SAM complex in the Valday area provides protection both for the Valday Nuclear Storage Facilities and the Yedrovo ICBM Complex.	25X1D
Launch Complex B31-5 is located approximately 12 nautical miles NW of Valday, adjacent to the Valday SAM Support Facility The complex, which is in an early stage of construction, is oriented in a northwesterly direction. Ground elevation approximates 500 feet.	
At present the complex consists of one launch site (designated Site A) and a tracking/guidance facility. A perimeter road and a control-center access road are under construction at the launch site. Initial construction for one and possibly two radar positions in the tracking/guidance facility is underway. Tree clearing has begun in both the launch area and the tracking guidance facility. A double security fence is under construction. Measurements of existing components and cleared areas are comparable to similar dimensions at other SA-5 complexes having three launch sites.	ළ/ e
The complex can first be observed and identified on Mission The most recent photography on which there is no evidence of it is	n

25X1A



25X1D

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